

**G.C.S. SUPER™****DESCRIPTION**

G.C.S. SUPER is a multi purpose cleaner and dispersant, designed to attack, penetrate and remove oil, dirt, dust, stains and organic deposits from large and small surface areas. It is an innovative, water soluble, biodegradable liquid product, pH buffered, formulated with strong wetting and cleaning agents.

CHARACTERISTICS, ADVANTAGES & APPLICATIONS

- Suitable for a wide range of industrial and marine cleaning applications such as toilets, bathing rooms, windows, floors, carpets, storage rooms, crew accommodations, etc.
- Safe to use, even with bare hands, acts quickly and efficiently.
- Can be used with a wide range of other products.
- A water base product where no drying time is required.
- Non-flammable, pH buffered, non-corrosive and non-toxic.
- Eliminates bad odor with its strong but pleasant scent.
- Has biocide properties and can be easily rinsed with water.
- Completely biodegradable.
- 100% soluble in fresh or seawater.
- Cleans thoroughly leaving no films or stains behind.
- Cost effective, easy to handle and apply.

PHYSICAL PROPERTIES

G.C.S. SUPER is a concentrated, biodegradable liquid aqueous solution consisting of emulsifying, wetting and cleaning agents, pH stabilized. Furthermore, it is non-flammable, non-corrosive and non-toxic.

Appearance / Color : Clear, colorless liquid

Specific gravity : 1.00/15°

Flash Point : None

pH : 7-8

Odor : mild, characteristic odor

PACKAGING

Order Number : 833015 (30 ltrs)

Container : Plastic jerrican

APPLICATION AND USE**A. Dosing Procedure**

The recommended proportion of **G.C.S. SUPER** to be used is 1 litre for every 3-4 litres of water. In cases of extreme soiling and where hard cleaning is required, **G.C.S. SUPER** should be used undiluted, to achieve maximum results

B. Cleaning Procedure

G.C.S. SUPER may be applied by conventional methods such as a brush, sponge, or a mop.

When any conventional method is used, 1 litre of solution will approximately cover 8-12 sq. m. of surface area always in cases of normal contamination.

In any case, after the application of **G.C.S. SUPER** on any surface area, a time period of 2-6 hours is feasible for that area to be left to dry completely.



SAFETY AND HANDLING

HANDLING	Handle with care. Store in a dry, cool and well ventilated environment.
SAFETY	IMMEDIATE ACTIONS
Eye Contact	Avoid Eye contact. Otherwise, flush with plenty of water for a few minutes. Seek medical attention.
Skin Contact	Avoid Skin contact. Otherwise, wash contaminated area thoroughly with water. Seek medical attention.
Inhalation	Avoid inhalation of vapors. Otherwise, seek fresh air source at once.
If Swallowed	Avoid ingestion. Otherwise, consume a considerable quantity of water. Do not induce vomiting. Seek medical attention.
GENERAL INSTRUCTIONS	Avoid spillage, splashing and mishandling. Wear suitable protective clothing, gloves and eye/face protection before using the product.

Read the Material Safety Data Sheet before using this product.

For detailed information on safety and health, please refer to Material Safety Data Sheet and/or Product Label.

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